Product sheet



Bure Series Rectangular LED Panel 120x30 cm 42W No Flicker CCT

Brand: LEDME

Reference: LEDME LM5267

Rectangular LED panel of the Bure series with dimensions of 120x30 cm and power of 42 W, manufactured by M LEDME. It has Sanan source, luminance of 4200 lm and light efficiency of 100 lm/W. It operates between -20°C and +45°C with an angle of 120° and a service life of 30,000 hours.

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Description

M LEDME’s Led Rectangular Bure Series Panel is a 42W efficient lighting system, designed to deliver uniform, blink-free light in indoor spaces. Its aluminium construction ensures durability and adequate thermal dissipation within its operating range from -20°C to +45°C.

Technical characteristics

- Mark: M LEDME
- Power: 42W
- Light source: Sanan
- Luminosity: 4200 lumens
- Light efficiency: 100 lm/W
- Emission angle: 120°
- Estimated useful life: 30,000 hours
- Dust and water protection: IP40
- Electrical insulation class: II
- Driver: Philips
- chromatic reproduction index (CRI): 80
- Power factor: 0.9
- Color temperature: 3CCT
- Guarantee: 5 years

With a lumen of 4200 lumens and an angle of 120°, this panel provides a wide and homogeneous lighting, minimizing shadows in offices or corridors. Its low UGR index (<19) and Flicker Free technology ensure superior visual comfort for the user.

The installation requires connecting the panel to a power supply of 170-265V AC, respecting the dimensions of 1195x295x30 mm and its degree of protection IP40.

Specifications

Appliance class	Class II
Opening angle	120°
Cri (Ra)	80
EAN	8435579752678
Manufacturer	Ledme
Lumens (lm)	4200 lm
Material	Aluminio
Power (W)	42 W
Protection	IP40
Usage	Indoor

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